

ABSTRACT OF THE DISCLOSURE

An adjustable display device for computer monitors includes a pair of panels that are slidably connected together such that the display device has a compact configuration and a plurality of extended configurations. The slidability of the panels allows the display device to be adjusted to fit computer monitors of any size. The display device is supported on a computer monitor by a pair of hinges, one extending from each respective panel. The hinges allow the display device to rotate between stored and operative positions relative to the monitor.